

## **AMENDMENTS TO THE CLAIMS:**

(1) Please cancel Claims 1-25 without prejudice or disclaimer of the subject matter thereof.

Claims 1-25 (cancelled).

(2) Please add Claims 26-35 as follows:

Claim 26 (new): A pressure-fluid driven device for generating a reciprocating movement, comprising:

a first and a second axially relatively movable part, wherein a working chamber is intended to be alternatively pressurized so as to drive said parts in a movement relative to each other and depressurized, said first part is provided with a first channel for supply of driving fluid to said working chamber and said second part is provided with a second channel for discharge of fluid from said working chamber; and

a valve arrangement having at least two valve elements which are being movable relative to said first and second parts is arranged to control the fluid flow in said first and second channel in dependence of the relative positions of said first and second parts, and thereby the pressurization of said working chamber, characterized in that said valve arrangement includes control means connected to at least one of said two valve elements so that said valve elements are axially separated from each other such that a fluid inlet into said working chamber of said first channel is separated from a fluid discharge from said working chamber into said second channel.

Claim 27 (new): The pressure-fluid driven device according to claim 26, characterized in that the valve elements are comprised of a first valve element for controlling the fluid flow in the first channel and a second valve element for controlling the fluid flow in the second channel.

Claim 28 (new): The pressure-fluid driven device according to claim 27, characterized in that at least one of the valve elements in operation is arranged to be brought into sealing co-operation with its corresponding channel by the fluid pressure in a position intended for sealing co- operation.

Claim 29 (new): The pressure-fluid driven device according to any of the previous claims, characterized in that the valve elements are connected to each other by said control means so as to form a valve body.

Claim 30 (new): The pressure-fluid driven device according to any of the previous claims, characterized in that the valve elements are arranged so as to allow a relative movement between each other.

Claim 31 (new): The pressure-fluid driven device according to claim 30, characterized in that at least one of the elements selected from the group of said control means, said valve elements and valve element reception means, is elastically flexible.

Claim 32 (new): The pressure-fluid driven device according to any of the previous claims, characterized in that the first and the second parts are arranged in a housing including an inlet and an outlet for pressure- fluid and that the first as well as the second part is movable with respect to the housing.

Claim 33 (new): The pressure-fluid driven device according to claim 32, characterized in that the two movable parts are arranged sealingly against the housing in order to form the working chamber.

Claim 34 (new): The pressure-fluid driven device according to claim 33, characterized in that a first force accumulator is coupled to one of the parts and is arranged to be put under increased resilient force producing load as a response to movement of that part in a first direction which is against the working chamber for that part and that a second force accumulator is coupled to the other part and is arranged to be put under increased resilient force producing load as a response to movement of that other part in said first direction.

Claim 35 (new): The pressure-fluid driven device according to any of the claims 26-34, further comprising a pneumatic tool.